

AREAS LEAST PRONE TO LANDSLIDES

lead to local landslides.

Map areas in which no patterns or symbols are shown;

primarily valley floors, ridge tops and broad

The first five digits of the open file number designate the specific 1:250,000 scale map sheet of which this quadrangle is a part. The last two digits designate the position of the quadrangle in a subdivision of the 1:250,000 scale map based on rows and tiers shown in the diagram to the right. The location of this quadrangle is shown by the black square.

benches; modification by excavation and fill may

CORBIN 1 by 2 SHEET

861 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 376

steep as 40° (85%); stony, clayey silt soil up to 50 ft. (15 m) thick; commonly buttressed by a terrace or bench at the toe of the slope; very

susceptible to sliding by cutting of toe area,

slide commonly activated without apparent cause.

removal of terrace or bench, and overloading;